

RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 10/564,274
Source: IFWP
Date Processed by STIC: 1-26-06

ENTERED

CRF Errors Edited by the STIC Systems Branch

Serial Number:

10/564,274

CRF Edit Date:

1-26-06

Edited by:

Re

___ Realigned nucleic acid/amino acid numbers/text in cases where the sequence text "wrapped" to the next line

___ Corrected the SEQ ID NO. Sequence numbers edited were:

___ Inserted or corrected a nucleic number at the end of a nucleic line. SEQ ID NO's edited:

☒ Deleted: ☒ invalid beginning/end-of-file text ; ___ page numbers

___ Inserted mandatory headings/numeric identifiers, specifically:

___ Moved responses to same line as heading/numeric identifier, specifically:

___ Other:

Revised 09/09/2003



IFWP

RAW SEQUENCE LISTING

DATE: 01/26/2006

PATENT APPLICATION: US/10/564,274

TIME: 14:25:15

Input Set : A:\pto.kd.txt

Output Set: N:\CRF4\01052006\J564274.raw

```

1 <110> APPLICANT: CJ Corp.
2     KIM, Jung-hoon
3     SOHN, Young-rok
4     LEE, Woon-hwa
5     PARK, Seung-won
6     PARK, Kang-june
7     LEE, Ki-chang
8     LIM, Jae-kag
10 <120> TITLE OF INVENTION: Novel Candida tropicalis CJ-FID(KCTC 10457BP) and
Manufacturing
11     Method of Xylitol thereby
13 <130> FILE REFERENCE: PP04-0114
C--> 15 <140> CURRENT APPLICATION NUMBER: US/10/564,274
C--> 15 <141> CURRENT FILING DATE: 2006-01-10
15 <150> PRIOR APPLICATION NUMBER: KR10-2003-0051593
16 <151> PRIOR FILING DATE: 2003-07-25
18 <150> PRIOR APPLICATION NUMBER: KR10-2004-0033733
19 <151> PRIOR FILING DATE: 2004-05-13
21 <160> NUMBER OF SEQ ID NOS: 1
23 <170> SOFTWARE: KopatentIn 1.71
25 <210> SEQ ID NO: 1
26 <211> LENGTH: 576
27 <212> TYPE: DNA
28 <213> ORGANISM: Candida tropicalis
30 <400> SEQUENCE: 1
31 ataccaacag ggattgcctt agtagcggcg agtgaagcgg caaaagctca aatttgaaat      60
33 ctggctcttt cagagtccga gttgtaattt gaagaaggta tctttgggtc tggctcttgt      120
35 ctatgtttct tggaacagaa cgtcacagag ggtgagaatc ccgtgcatg agatgatcca      180
37 ggcctatgta aagttccttc gaagagtcga gttgtttggg aatgcagctc taagtgggtg      240
39 gtaaatcca tctaaagcta aatattggcg agagaccgat agcgaacaag tacagtgatg      300
41 gaaagatgaa aagaactttg aaaagagagt gaaaaagtac gtgaaattgt tgaaagggaa      360
43 gggcttgaga tcagacttgg tattttgtat gttacttctt cgggggtggc ctctacagtt      420
45 tatcgggcca gcatcagttt gggcggtagg agaattgcgt tggaaatgtg cacggcttcg      480
47 gttgtgtgtt atagccttcg tcgatactgc cagcctagac tgaggactgc gggtttatacc      540
49 taggatgttg gcataatgat cttaagtcgc ccgtct      576

```

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/564,274

DATE: 01/26/2006

TIME: 14:25:16

Input Set : A:\pto.kd.txt

Output Set: N:\CRF4\01052006\J564274.raw

L:15 M:270 C: Current Application Number differs, Replaced Current Application No

L:15 M:271 C: Current Filing Date differs, Replaced Current Filing Date

**Raw Sequence Listing before editing,
for reference only**



IFWP

RAW SEQUENCE LISTING

DATE: 01/20/2006

PATENT APPLICATION: US/10/564,274

TIME: 12:14:16

Input Set : N:\SMITH\PTO.TAS19.txt

Output Set: N:\CRF4\01202006\J564274.raw

1 <110> APPLICANT: CJ Corp.
 2 KIM, Jung-hoon
 3 SOHN, Young-rok
 4 LEE, Woon-hwa
 5 PARK, Seung-won
 6 PARK, Kang-june
 7 LEE, Ki-chang
 8 LIM, Jae-kag
 10 <120> TITLE OF INVENTION: Novel Candida tropicalis CJ-FID(KCTC 10457BP) and
 Manufacturing
 11 Method of Xylitol thereby
 13 <130> FILE REFERENCE: PP04-0114
 C--> 15 <140> CURRENT APPLICATION NUMBER: US/10/564,274
 C--> 15 <141> CURRENT FILING DATE: 2006-01-10
 15 <150> PRIOR APPLICATION NUMBER: KR10-2003-0051593
 16 <151> PRIOR FILING DATE: 2003-07-25
 18 <150> PRIOR APPLICATION NUMBER: KR10-2004-0033733
 19 <151> PRIOR FILING DATE: 2004-05-13
 21 <160> NUMBER OF SEQ ID NOS: 1
 23 <170> SOFTWARE: KopatentIn 1.71

Does Not Comply
 Corrected Diskette Needed
 (PS.1)

ERRORED SEQUENCES

25 <210> SEQ ID NO: 1
 26 <211> LENGTH: 576
 27 <212> TYPE: DNA
 28 <213> ORGANISM: Candida tropicalis
 30 <400> SEQUENCE: 1
 31 ataccaacag ggattgcctt agtagcggcg agtgaagcgg caaaagctca aatttgaaat 60
 33 ctggctcttt cagagtcgga gttgtaattt gaagaaggta tctttgggtc tggtcttgt 120
 35 ctatgtttct tggacacaga cgtcacagag ggtgagaatc ccgtgcgatg agatgatcca 180
 37 ggcctatgta aagttccttc gaagagtcga gttgtttggg aatgcagctc taagtgggtg 240
 39 gtaaatcca tctaaagcta aatattggcg agagaccgat agcgaacaag tacagtgatg 300
 41 gaaagatgaa aagaactttg aaaagagagt gaaaaagtac gtgaaattgt tgaaagggaa 360
 43 gggcttgaga tcagacttgg tattttgtat gttacttctt cgggggtggc ctctacagtt 420
 45 tatcgggcca gcatcagttt gggcggtagg agaattgcgt tggaaatgtgg cacggcttcg 480
 47 gttgtgtgtt atagccttcg tcgatactgc cagcctagac tgaggactgc ggtttatacc 540
 49 taggatgttg gcataatgat cttaagtcgc ccgtct 576
 E--> 55 1

Deleted

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/564,274

DATE: 01/20/2006

TIME: 12:14:18

Input Set : N:\SMITH\PTO.TAS19.txt

Output Set: N:\CRF4\01202006\J564274.raw

L:15 M:270 C: Current Application Number differs, Replaced Current Application No
L:15 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:55 M:254 E: No. of Bases conflict, this line has no nucleotides. ✓